

State of California—Health and Welfare Agency  
Department of Health Services

County of Orange  
Public Health and Medical Services/Environmental Health

## INDUSTRIAL WASTE SURVEY

MAY 10 1981

Please return completed form by: \_\_\_\_\_

If you are completing this form for several locations of your company, please use a separate form for each location. If you need additional space, please use another sheet of paper and identify the responses by the question number. If you have any questions, please call (714) 834-7690.

## ITEM I. COMPANY LOCATION (If different from mailing label):

Number	Street	City	County	Zip Code
--------	--------	------	--------	----------

## ITEM II. INFORMATION ABOUT THIS PLANT

- A. Years of operation at this location: 19 57 to 19 81 + CONTINUING
- B. Current number of employees at this location: 104 (101 - 250)
- C. Was your plant occupied by any other company before you began operation? ☐ Yes ☒ No ☐ Unknown

If yes, what was the company name and major product or service? \_\_\_\_\_

- D. Please list any other plants your company operates or has operated in California since 1945:

Name	Location	Dates of Operation
------	----------	--------------------

NO OTHER TRENT TUBE PLANTS IN CALIFORNIA

## ITEM III. PRODUCTS (Please list your principal products or services and the Standard Industrial Classification (SIC) code, if known):

Product or Service	Percent of Operation	SIC (if known)
<u>MFG. OF SMALL DIAMETER STAINLESS STEEL AND HIGH ALLOY TUBING</u>	<u>100%</u>	<u>3312</u>
<u>Aircraft industry</u>		

## ITEM IV. WASTE TYPES (Please circle the generic name(s) which best describes the type(s) of waste(s) produced at your facility):

## COMMON INDUSTRIAL WASTES

- |                                 |                                     |                                       |                                 |
|---------------------------------|-------------------------------------|---------------------------------------|---------------------------------|
| 1. Acetylene sludge             | 16. Caustic                         | 31. Flux                              | 46. Phenol waste                |
| 2. Acid sludge, solution        | 17. Centrifuge solids               | 32. Fly ash                           | 47. Photo processing waste      |
| 3. Adhesives <u>NEUTRALIZED</u> | 18. Chemicals, sludge               | 33. Glaze sludge                      | 48. Plating sludge, solution    |
| 4. AFU floc                     | 19. Chemical spill residue, cleanup | 34. Heavy metal solution, sludge      | 49. PCBs                        |
| 5. Alkaline sludge, solution    | 20. Clarifier sludge                | 35. Hydrocarbon solid, chlorinated    | 50. Polymer, coating waste      |
| 6. Alum floc, sludge            | 21. Coke                            | 36. Hydroxide sludge                  | 51. Polystyrene                 |
| 7. Aluminum, dust               | 22. Coolants                        | 37. Ink, sludge, rinse water          | 52. Polyvinyl chloride PVC      |
| 8. Asbestos, dust               | 23. Corrosion inhibitor             | 38. Kieslguhr clay                    | 53. Sealant sludge              |
| 9. ASP filter cakes             | 24. Cyanide solution                | 39. Leaching and scrubbing residue    | 54. Solvent                     |
| 10. Battery acid, sludge        | 25. Detergent, soap waste           | 40. Metal dust, machining wastes      | 55. Stretford solution          |
| 11. Bilge water                 | 26. Drilling mud                    | 41. Oils, emulsions                   | 56. Sulfide sludge              |
| 12. Binder solids               | 27. Drugs, contaminated wastes      | 42. Organic chemicals, stripper       | 57. Tank, stills, sump sediment |
| 13. Blasting sand               | 28. Epoxy                           | 43. Oxidizer waste, sludge            | 58. Tanning sludge              |
| 14. Capacitor, electrical       | 29. FCC wastes                      | 44. Paint sludge                      | 59. Tetraethyl lead sludge      |
| 15. Catalyst                    | 30. Filter cake sludge              | 45. Pesticide containers, rinse water | 60. Wash water                  |

Other, please specify: \_\_\_\_\_

# ITEM V. WASTE DISPOSAL PRACTICES

Please complete for all major industrial wastes produced at this location. Using the key below, indicate the method of disposal of each type of waste and whether disposed of on plant property or off plant property. If you are disposing of wastes into a sewer, please indicate the annual volume of each type of waste sewered. Use codes listed below as per e.g.

- |                  |             |                   |                            |
|------------------|-------------|-------------------|----------------------------|
| 1. Sewer         | 4. Landfill | 7. Wells          | 10. Incinerator            |
| 2. Storm Drain   | 5. Ponds    | 8. Injection Well | 11. Recycling              |
| 3. Surface Water | 6. Pits     | 9. Mine Shaft     | 12. Other (Please specify) |

- A. Disposed of on plant property  
B. Disposed of off plant property

- C. Treated/disposed of on plant property  
D. Treated/disposed of off plant property

Types of Waste (From Item No. IV)	Current Annual Volume (Indicate Units)	Current Disposal Methods (Indicate Volume)	Pre-1972 Disposal Method
e.g. No. 2, Acid Solution	8500 Gals	1C-8,000 Gals	5A
No. 60 W. Water	81,600 Gals/YR	1A 4B-500 Gals	1A
No. 2 NEUTRALIZED ACID SOLUTION	7500 GAL	4D-7500 GAL	4D
No. 40 METAL DUST	500 LBS	13B 500 LBS	13B
No. 40 Oils	800 GAL/YR	11B 800 GAL	11B
No. 54 Solvent	3200 GAL/YR	11B 3200 GAL	4B

## ITEM VI. WASTE TREATMENT

Do you have a waste treatment facility on the plant property?

☒ Yes

☐ No

☐ Unknown

If yes, indicate type of processes and equipment you employ:

Treatment Process:

- ☒ Neutralization  
☐ Gravity separation  
☐ Evaporation

- ☐ Biodegradation  
☐ Oxidation-reduction  
☐ Incineration

- ☐ Rinsing  
☐ Other, please specify:

Treatment Equipment:

Please list all equipment your plant uses for waste treatment: TWO PROCESS TANKS. ACID IS  
NEUTRALIZED WITHIN THE PROCESS TANK PRIOR TO DISPOSAL.

## ITEM VII. WASTE STORAGE AND REMOVAL

- A. Frequency of waste removal: ☐ Annually ☐ Semiannually ☒ Monthly ☐ Weekly ☐ Daily
- B. Average amount of waste in storage between removals: 500 ACID SOL. ☒ Gallons ☐ Tons
- C. Methods of storage: ☒ Drums ☒ Tanks ☐ Holding ponds ☐ Other, please specify:

## ITEM VIII. WASTE TRANSPORTATION/DISPOSAL

A. Indicate the haulers that currently handle your wastes, location where waste is delivered, and date you began using their services:

Name/Address of Hauler	Name/Location of Site	Date Service Began
AC-TO CLEAN CO., PICO RIVERA	SAME	11-80
CYMER OIL CO. - OLYMPIA OIL CO.	CITY OF COMMERCE CA.	1-81
JC INC. S EL MONTE CA - BKK	WEST COVINA CA	1-80
WATERBURY DRUM VACUUM, NORWICH, CT - BKK	WEST COVINA, CA	also

B. Indicate any haulers and locations of offsite disposal that your company has employed in the past:

Name/Address of Hauler	Name/Location of Site	Time Period Used
JC INC., S EL MONTE	BKK, WEST COVINA	'73
Whitell Drum & Vacuum	NORWICH BKK	

## ITEM IX. HAZARDOUS WASTE FACILITY PERMIT

If you would like information about the State Department of Health Services, Hazardous Waste Disposal Facility Permit Program, please check ☒

Name Harry L. Murphy Title Mgr Quality Control Phone Number 714-526-5522